

# PsychArchives: A Trustworthy Repository for Psychology

PsychArchives is a **discipline-specific** repository which has policies and standards in place that meet the needs of the **psychology community**. It is a one stop shop for various kinds of scientific materials (including **primary data**) relevant to research in psychology.

The certification is pending, and it meets the core requirements for a trustworthy repository and thus is compatible with the FAIR Data Principles.

## PsychArchives fulfills the four minimum criteria for trustworthy repositories by Science Europe:

### 1. Provision of Persistent and Unique Identifiers (PIDs)

Both, generic handles (CNRI) and DOIs (Data Cite) are supported.

### 2. Metadata

All digital objects in the archive are required to have a minimum set of metadata (Dublin Core). In order to maximize re-usability of the materials, users can provide up to 40 metadata fields. In addition, supplementary materials can be uploaded. Metadata quality is assured by formal control procedures run by PsychArchives staff.

### 3. Data access and usage licenses

All materials are licensed under a Creative Commons license.

### 4. Preservation

Persistence of data and metadata is assured by a publicly funded institution which has been continuously operating for 47 years.



Home

## Disciplinary Repository for Psychological Science

PsychArchives is a disciplinary repository preserving a variety of digital research objects (DROs), with 21 different publication types (preprints, primary, and secondary publications), research data, tests, preregistrations, multimedia and code. We provide easy and free access to DROs according to the FAIR principles, which implies the commitment to ensure that research and research data are findable, accessible, interoperable, and reusable.

### Research Data

... raw or primary research data

Collection's Items (Sorted by Submit Date in Descending order): 1 to 15 of 15

2018 researchData

**High Prevalence of Attention Deficit Hyperactivity Disorder in Adolescents with Type 1 Diabetes and Its Relation to Metabolic Control**  
 Maček, Jerneja; Battelino, Tadej; Bizjak, Maša; Zupanc, Cita; Kovač, Ana; Vesnič, Sabina; Klemenčič, Simona; Volk, Eva; Bratina, Nataša

2018 researchData

**Implied tactile motion: Localizing dynamic stimulations on the skin**  
 Merz, Simon; Meyerhoff, Hauke S.; Spence, Charles; Frings, Christian



<https://hdl.handle.net/20.500.12034/714>  
<http://dx.doi.org/10.23668/psycharchives.915>

#### Full metadata record

DC Field	Value
dc.rights.license	CC-BY 4.0
dc.contributor.author	Friehs, Maximilian A.
dc.contributor.author	Frings, Christian
dc.date.accessioned	2018-10-11T08:42:10Z
dc.date.available	2018-10-11T08:42:10Z
dc.date.issued	2018
dc.identifier.citation	Friehs, M. A., & Frings, C. signal reaction time (Dat

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